

FIG. 1

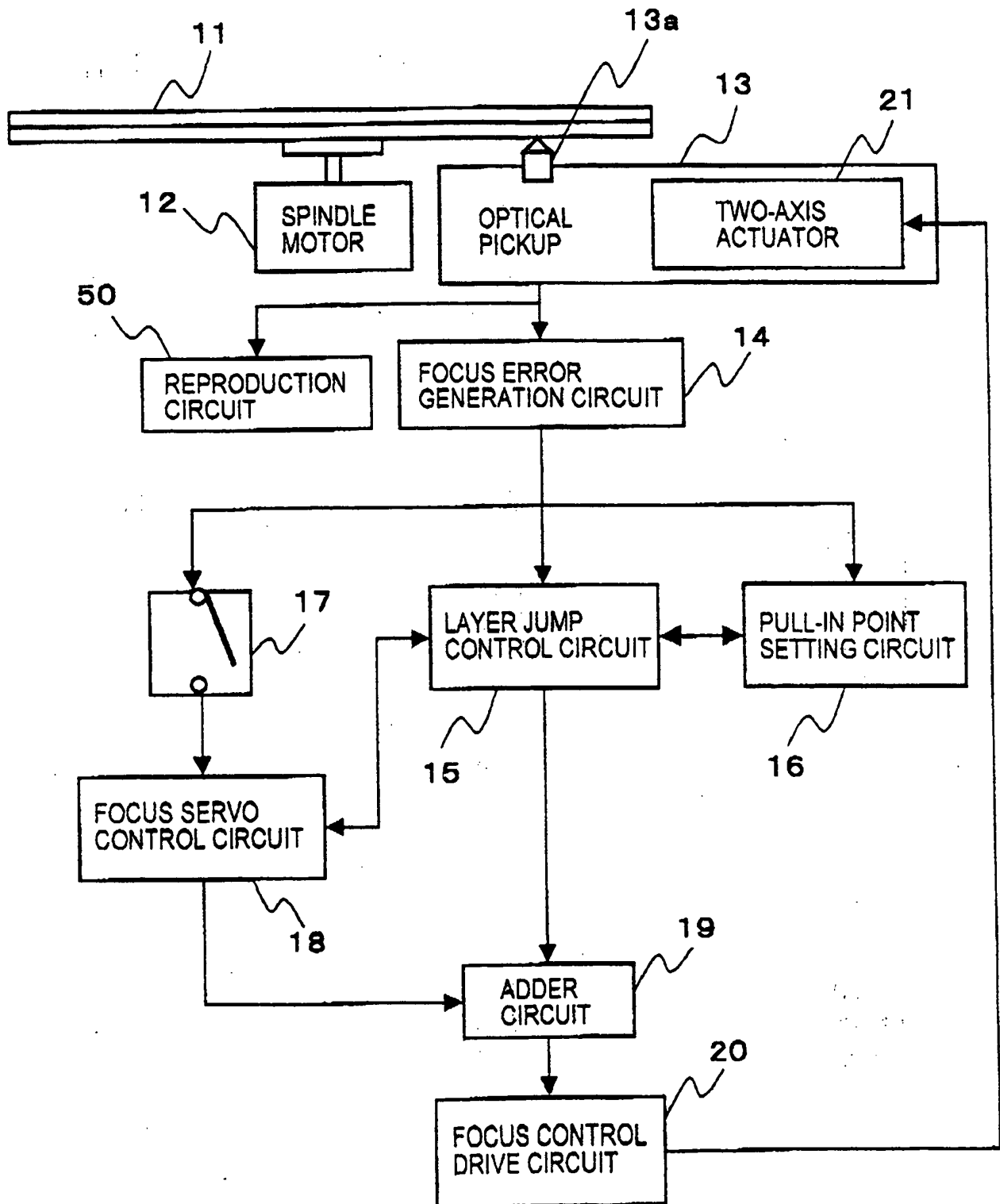
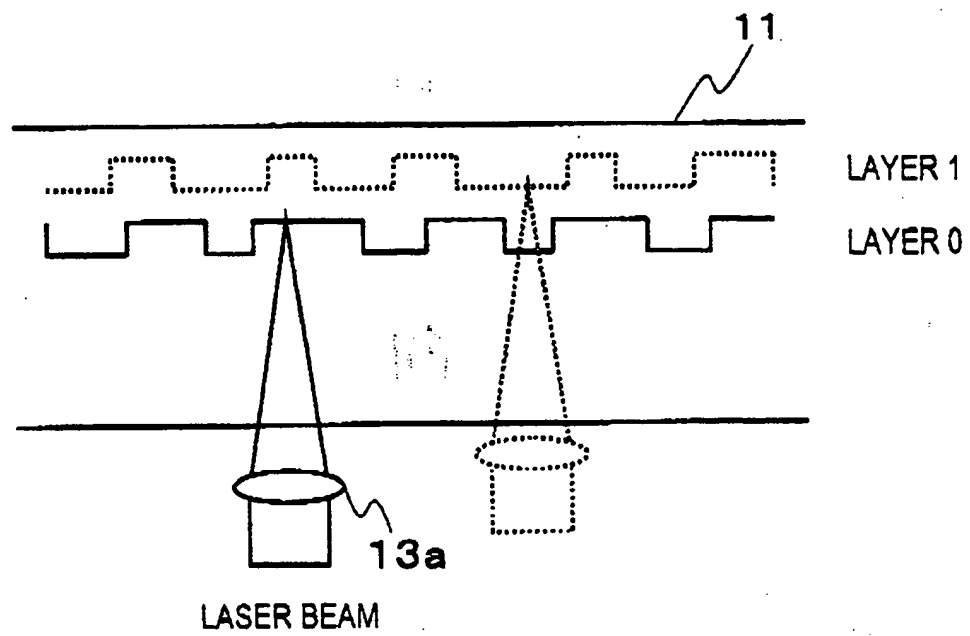


FIG.2



A schematic diagram of an optical system. At the top, a horizontal double-line rectangle is labeled 11. Below it, a dashed line forms a triangle pointing downwards, with its apex at the bottom center of rectangle 11. This dashed line passes through a horizontal rectangle labeled 13a, then another horizontal rectangle labeled 13b, and then a square labeled 13c. The square 13c has a diagonal line from the bottom-left corner to the top-right corner. Below square 13c is a small square labeled 13d. To the left of square 13c is a vertical rectangle labeled 13e, and to the left of 13e is another vertical rectangle labeled 13f. Dashed lines connect the left side of rectangle 13f to the left side of rectangle 13e, and the right side of rectangle 13e to the left side of square 13c. The dashed line from the apex of the triangle at the top passes through the center of rectangle 13a, the center of rectangle 13b, the center of square 13c, and ends at the center of square 13d.

FIG.4

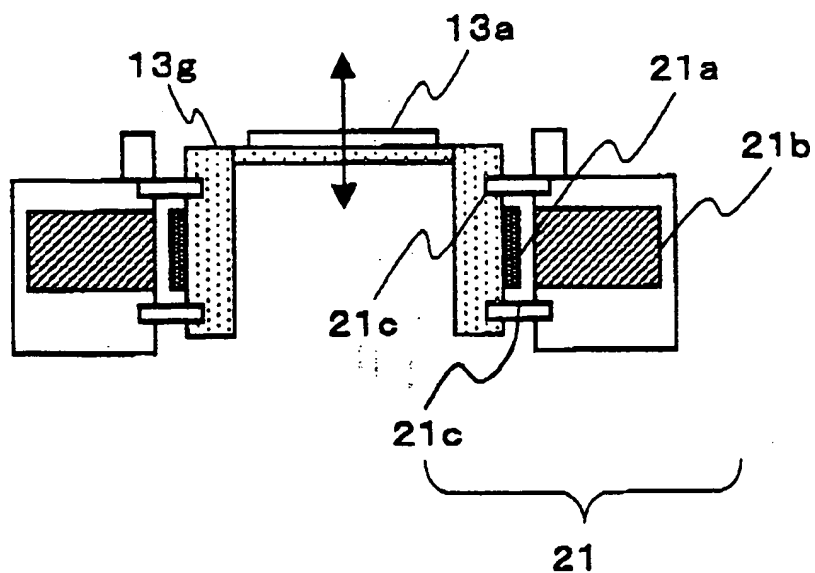


FIG.5

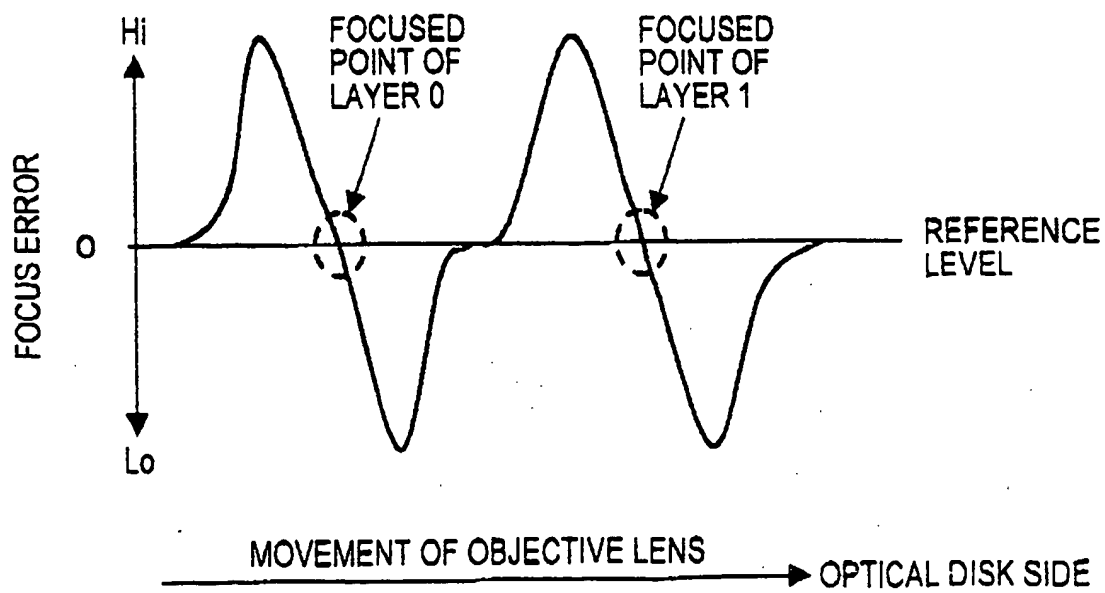
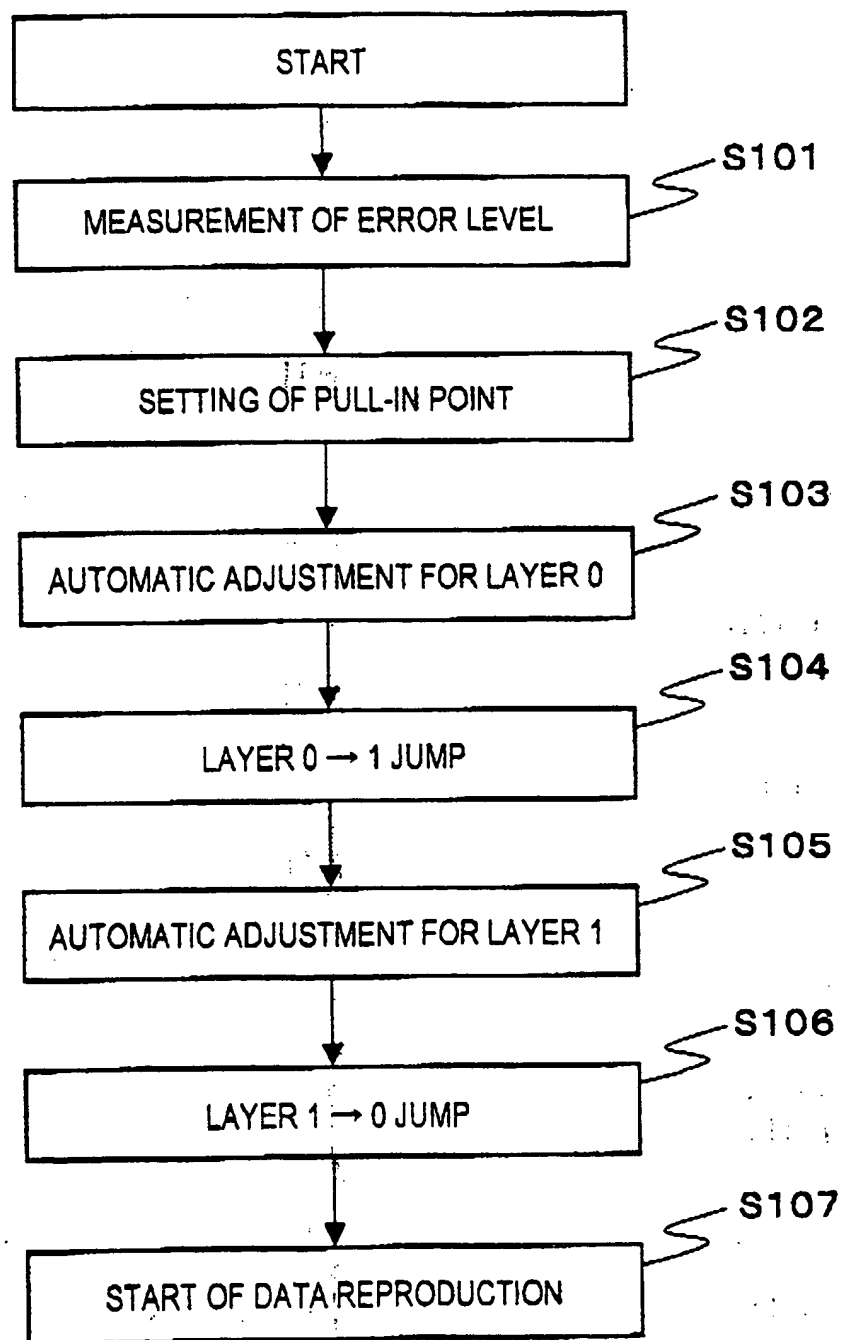


FIG.6



TOP SECRET

FIG.7

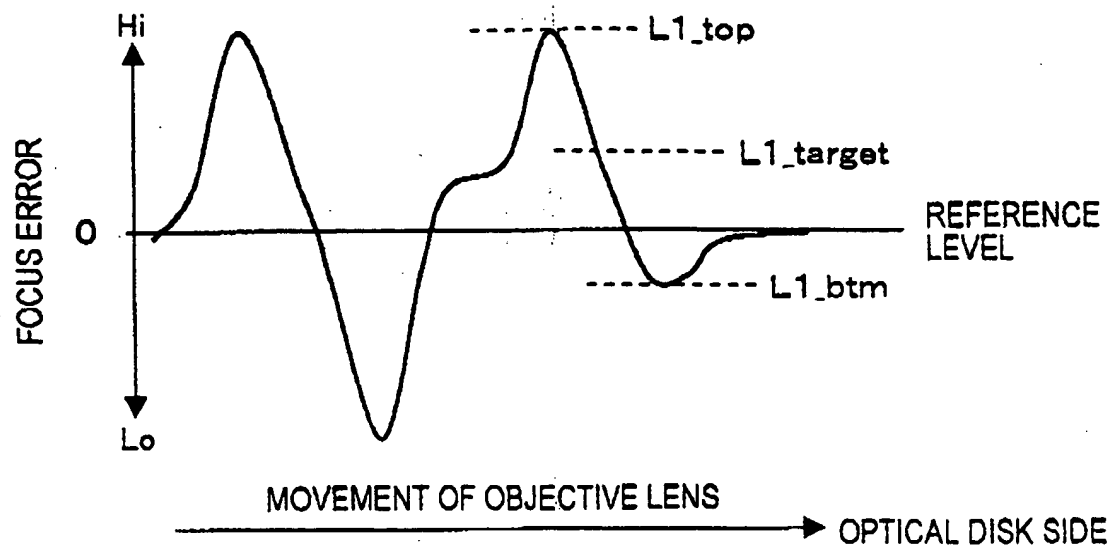


FIG.8

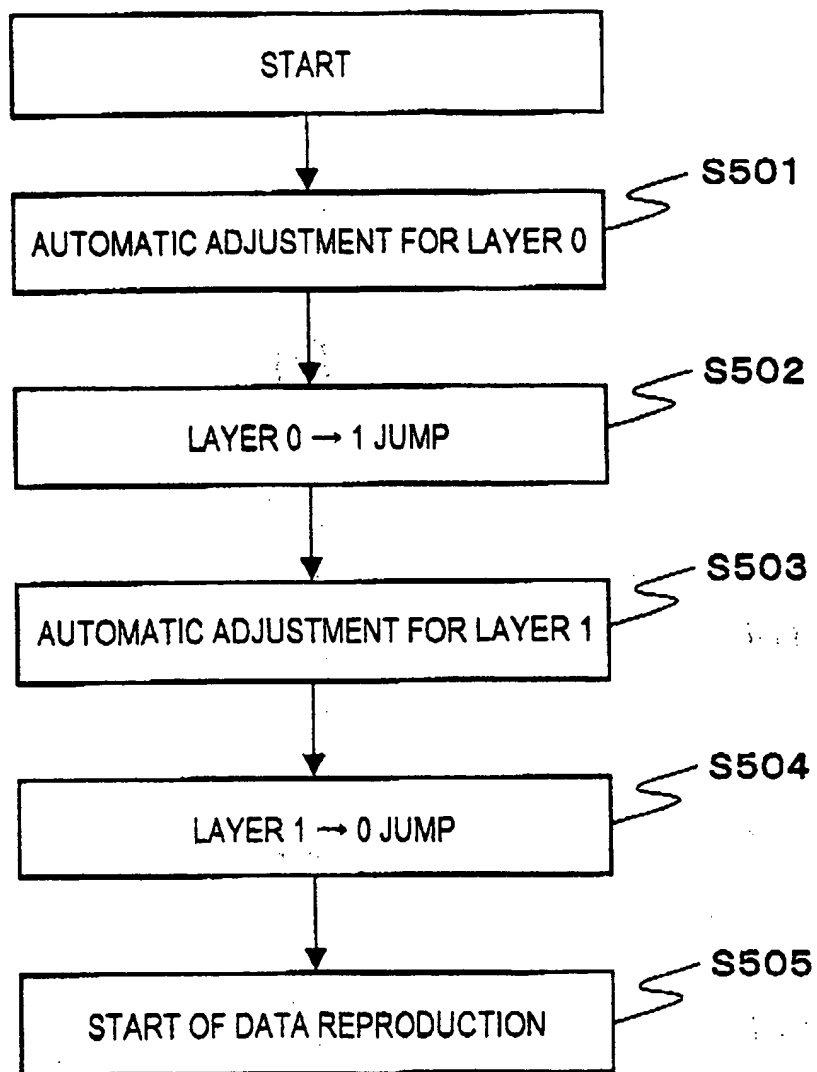


FIG.9A

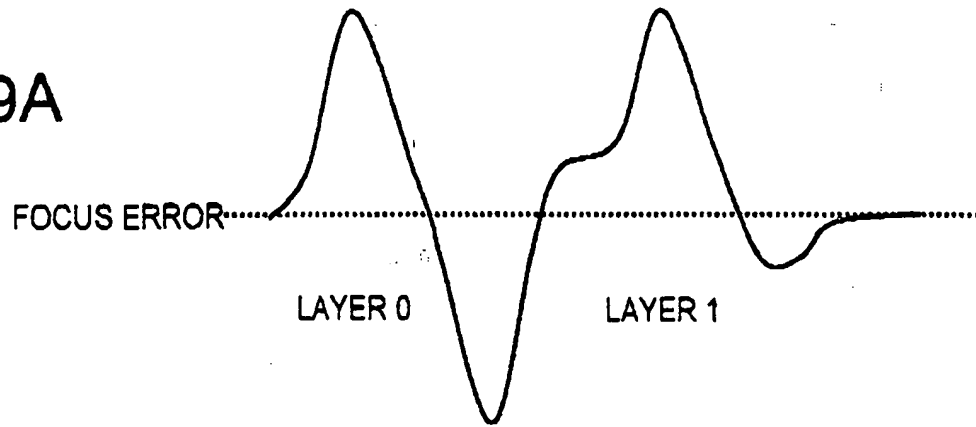


FIG.9B

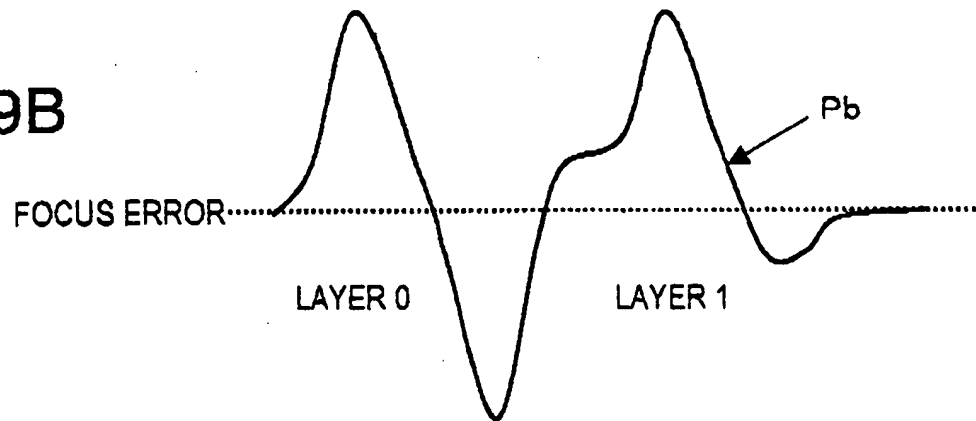
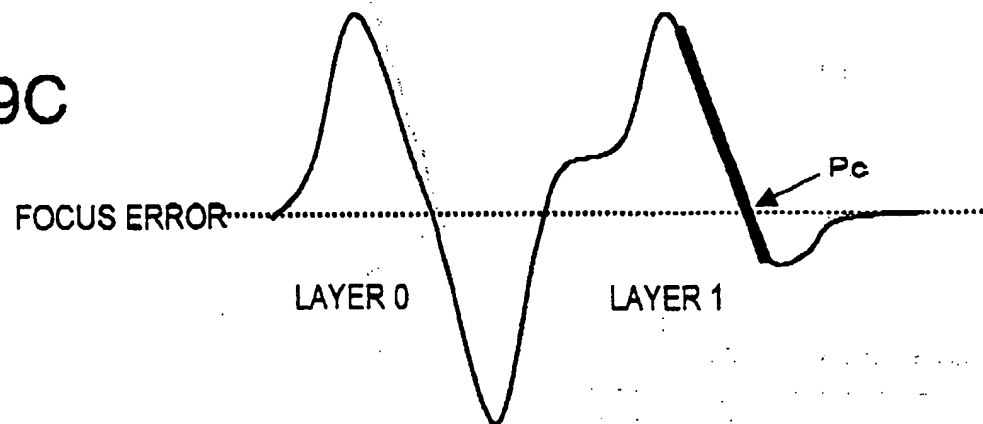


FIG.9C

10001957 102504
105201 25510007